

Govt of Madras

Pub R.DPxi [1952] Deptt.

[Despatch Abstract.]

Memo NO 33599 Pub. R.DPxi /54-3

15/17/54

passed
J
suppl

Agm'
Public (Community Projects-Audit) Dept.

Agm'
Memorandum No. 33599. Public (C.P. Audit)/53- 1. d/- 22.12.53

Sub:- Community Projects - *Sankh Kanara Area Edneeshani*

onstruction of additional accommodation to the Board Higher Elementary School at Badew.
Completion report

Ref:- G.O.No.Ms.1968 Public (C.P.) Dept., d/- 25.7 '53.

...

The Project Executive Officer, Mangalore is requested to

expedite the submission of the completion report called for in the

Government Order cited.

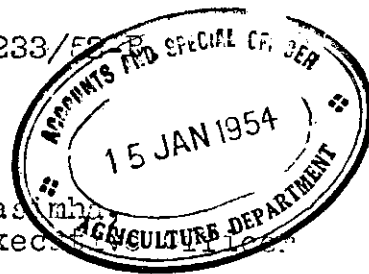
To the P.E.O., Mangalore

(R.D. 1 month)

Ur
22.12.53

46
24/12/53 *22/12/53*

Ref.C.No.233/53-B



Project Executive Office, S.N.
Mangalore, d/- 9th January, 1954.

From

Sri H. Narasimhaiah
Project Executive
Mangalore.

To

The Director of Community Projects
Agriculture (C.P.) Department,
Fort St. George, Madras S.

Sir,

Sub: Community Projects - South Kanara area - Education -
Construction of additional accommodation to the
Board Higher Elementary School at Bailur -
Completion report.

Please Ref: Government Memorandum No. 33599 Agriculture
(C.P. Audit)/53-1 dated 22-12-1953.

The work has just been started. The beneficiaries
desire certain deviations in the approved plan and a report is
being submitted separately for approval of the deviations
proposed. The work will be pushed through and completed as
expeditiously as possible.

H. Narasimhaiah
11.1.54

PROJECT EXECUTIVE OFFICER.

1/11.1.

Agri (C.P. Audit)

MC. 8/2/54

S. S. M.

18/1/54

M.F.C.No.233/52-B.

Project Executive Office, S.M.
Mangalore, d:- 14th January, 1954.

From

To

Sri H.Narasimha,
Project Executive Officer,
MangaloreThe Director of Community Projects,
Agriculture (C.P.) Department,
Fort St.George, Madras 9.

.....



Sub: Community Projects - South Kanara area - Education
Construction of additional accommodation to the
Board Higher Elementary School, Bailur - Estimate
Deviation - Sanction - Requested.

1. G.O.No.1968 Public (C.P.) Department
dated 25-7-1953.
2. Letter No.594-E dated 15-12-1953 from the
Assistant Engineer, C.F., Mangalore.

.....

The construction of additional accommodation to the
Board Higher Elementary School, Bailur was sanctioned in the G.O.
cited first above. The plan of the building in blue print no.
105/5-53 was technically sanctioned by the Divisional Engineer
(Highways) Mangalore

2. I submit herewith a copy of the report of the
Assistant Engineer cited second together with a plan. It is
reported by the Assistant Engineer that the beneficiaries desire
the deviations mentioned in his report. The same have been marked
in the plan enclosed. He has dealt with the implications of
the changes suggested by the beneficiaries, in his report and also

recommended that they may be approved. It may be seen that the deviations proposed are all of a simple nature and do not involve any major alterations. I, therefore, recommend that they may kindly be approved. In anticipation of approval, I am authorized the Assistant Engineer to proceed with the work as the beneficiary has already started the work and it will not stand still if it is to wait till the deviations are approved. Early orders may kindly be issued in the matter.

H. Narayan
T/11.1.1.

PROJECT EXECUTIVE OFFICE .

T/11.1.1.

[Handwritten signature]
11/11

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Copy of No.594-E dated 15-12-1953 from the Assistant Engineer, C.P., Mangalore, to the Project Executive Officer, Mangalore.

Sub: Community Projects - South Kanara - Education Construction of additional accommodation to the Board Higher Elementary School at Bailur.

Ref: G.O.Ms.No.1968 dated 25-7-1953
Project Executive Officer's C.No.233/53-R dated 10-7-1953.

The estimate for the additional accommodation to the Elementary School at Bailur has been sanctioned in the G.O. No. cited above for execution.

The agreement from the beneficiaries is being accepted in the Project Executive Officer's Office. When I sent the Supervisor to mark the lay out for the building, the beneficiaries wanted the following deviations from the sanctioned plan blue print No. 105/52-53 technically sanctioned by the Divisional Engineer (H) Mangalore.

1.1. The position of the extension to the building proposed is as shown in red ink in the sketch marked K K K K. Now the public of the locality want the position of the extension to the new position marked M M M M shown in pencil in the sketch enclosed

1.2. The present proposal of the public of the locality to have the building at M M M M seems to be more reasonable. There is no variation in the ground level between the old site and the new site and the new site M M M M gives a good appearance to the school building and provides enough vacant space in front of the extension to the school. I request that the change in site may be approved.

2.1. In the sanctioned plan No. 105/52-53 for the foundation of the building concrete broken stones 1½" size in cement mortar 1:5:10 under the pillars and the varandah ~~villages~~ pillars. The villagers now want to delete concrete for the foundation referred to above and use rough stones masonry in mud.

2.2. As the soil at the new site is hard and laterite like I feel concrete can be deleted under the foundation as this minor deviation will not affect the strength of the building.

2.3. I request that this deviation may be approved.

3.1. For the foundation and the basement laterite masonry in lime mortar 1:2 has been provided. The villagers want to use rough stones masonry in mud for the foundation and the basements against laterite masonry in lime mortar 1:2 as provided in the estimate.

3.2. This deviation may be permitted if the party is willing to provide cement plastering for the basement for outside.

3.3. The above deviation may be approved.

4.1. Again the villagers want the new building to be located 10 feet away from the existing one marked M M M M; but the original proposal is to have the extension to be in continuation with the existing building

5.1. In the abstract of the sanctioned estimate vide item 8, the king post truss is of teak wood. As this item is a costly one and the villagers are not in a position to have a T.wood truss, I request that the use of country wood truss instead of Teak wood truss provided in the sanctioned estimate may please be approved.

The deviations proposed have been brought to your kind notice for approval, so that I can start the work immediately affecting the above deviations.

An early reply may be sent to me

Yours faithfully

J. M. M. M.
15-1-54

Agri (CP Audit) Dept

Memo No 33599 Agri (CP Audit) 53-2 dt 28-1-54

Sub:- Community Projects - South Kanara Area -
Education - Construction of Additional
Accommodation to the Board Higher Elementary
School at Bailur - Deviations from approved
estimate

Ry:- From the P.E.O. Mangalore Cmo 233/52B
dated 9.1.54.

The deviations proposed from the
approved estimate, as proposed by the P.E.O.
Mangalore in the letter cited are generally
approved. The work may be put on hand
accordingly provided the soundness of
foundations with rubble masonry in clay is
assured.

The P.E.O. is requested to submit a fresh
estimate now, incorporating all the deviations
proposed, so that revised sanction may be
accorded to an expenditure of Rs 25,000/- to
be incurred in full, ~~with the value of work~~
~~actually done is less than this amount or more~~
~~for not less than Rs 5000/-~~ If the total
28-1-54 amt is less than Rs 5000/-

By 28-1-54 50% of the estimate will be
for 28-1-54 sanctioned for CP fund

28/54

P.L. issued.

28/1/54

p5cf

To The P.E.O. Mangalore.
South Kanara District
By 28/1/54

R.D. Inoulu +

✓
R 2 - 3-54 4/3
NA 1 2 - 54
1-3-54 2/3/54

Prison Typing
Vn 25.5.54

Routine

11 #2

Agri DVIII

Memo No 33599 Agri DVIII/53-3 dated

22.5.54

Subj: C.P.O. South Kanara Area. Edu
Construction of additional accom-
modation to the Board H.E. School at
Baleur - Derivation:

Ref: Memo No 33599 Agri CP Audit
53-2 dated 28.1.54

The PEO Mangalore is
requested to expedite the
revised estimates called for

Vn
21.5.54

22/5/54

Note: Please memo at p a c f

CF
h

To the PEO, Mangalore
R.D:lm

12
12

Draft reminder put up above
may be appropriate

JAN
21.5.54.

22/5/54

Typed as Memo No 33599 Agn.

D VIII/53-3822.5.54

Ref.C.No 233/52-B.

Project Executive Office, S.K.,
Mangalore, dated 1-6-1954.

5-JUN 1954

From
Sri.H.Narasimhaiah
Project Executive Officer,
Mangalore.

To
The Director of Community Projects
& Ex.Officio Addl. Secretary to
Govt. Agri. C.P. Dept. MADRAS.

74526
Sir,

COMMUNITY PROJECTS - South Kanara - Block III - Education -
Additional Accommodation to the Board Ele. School, Bailur -
Deviation - Revised - Estimate - Interim report.

(Ref: Govt.Memo No.33599 Agri.(VIII)53-3 dated 22-5-54.

The Asst.Engineer (C.P.) has not so far submitted
the revised estimate called for in this case. He has again
been reminded to submit it, immediately. I shall be able to
submit the revised estimate to Government with my report within
a week.

Yours faithfully,

B. Vishalakshi
2/6/54.

208 Project Executive Officer.

Agri DU

N.R 21.7.54.

VAR 7.6.54. 8/6/54

VAR 26.7.54.
26.7.54.

26/7/54

1 RF
K. R. F.

Ref.233/53-B.

Project Executive Office, s.K.,
Mangalore, dated 22-10-1954.

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15

From
Sri. H. Narasimha,
Project Executive Officer,
South Kanara, MANGALORE.

To

✓
The Director of Community
Development, MADRAS.

Sir,

COMMUNITY PROJECTS--South Kanara--Education--Construction
of addl. accommodation to the Bd. Hr. Ele. School, Bailur--Deviation
from the approved estimate. *f g a n d e*

Ref: Govt. Memo No. 33599 Agri. (C.P. Audit)/53-2, dated 28-1-54.

I am submitting herewith a fresh estimate for the
construction of additional accommodation to the Board Higher
Ele. School, Bailur incorporating all the deviations. The fresh
estimate works out to Rs. 7150/-. I request revised sanction
may be accorded to incur an expenditure of Rs. 2500/- in full
from Community Project funds since the value of the work is
estimated to cost more than Rs. 5000/-.

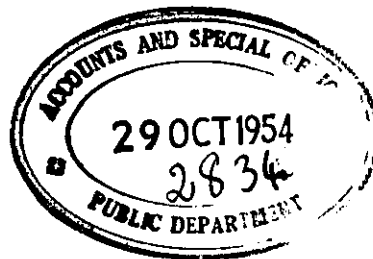
Yours faithfully,

H. Narasimha
22-10-54

Project Executive Officer.

JC/23-10-54.

2/27/10



Report to accompany the price estimate for ¹⁷/₂
constructing additional accommodation to
Board H. H. School, Bardonia. Est. No. 71257-7150/

The original estimate was sanctioned
by the Director of Community Projects on
C.O. No. 234/53-7, for 500/- The Govt.
approved the following ~~total~~ deviation, which
are found necessary during execution,
in C.O. Memo No. 355/41 Hgr. C.P. Audit 53-2
dt 28-1-54: —

- 1) Deleting ~~from~~ estimate for foundation
- 2) Adopting Random Rubble masonry in dry
instead of latite in lime mortar for
foundation & basement
- 3) casting wood beams instead of Teak wood.
- 4) Addition of central pillars at end walls
and four more windows.

Since this price estimate
makes provision for these alterations and for
the following deviation which may place

- 1) Plastering the walls inside with lime
mortar instead of cement mortar
- 2) Deleting the random rubble masonry
of basement instead of plastering.
- 3) Save 1 wall in latite since the walls
at outside are plastered with
cement mortar.

Deletions in rates in items
Nos. 2, 9, 11 and 17 are indicated here. The
other rates were already

18 approved by the Government in the original estimate

The work is nearing completion
Hence I request that the final estimate
may please be approved early.

Pat. al.

Pl. Ward 2/10/54

Cont. signed 3/10/54

G. J. Ward
kel 4/10

Final Estimate for
accommodation to

constructing an additional
Broom Room, El. School Bailer

DETAILED ESTIMATE

224,300-24-10-51. G.E. 100 411.

District

Taluk

Village and Survey

Date and cost of original construction

Name and number of work

Date and cost of last repairs

Details of work.	Num-ber.	MEASUREMENT IN FEET.			Area or contents.	Total quantity of each description of work.
		Length.	Breadth.	Depth.		
1) Earth work excavation for foundation with initial lead and lift in hard granitic soil to the required width & depth.	1	156-0	3-0	2-0	936	
Main wall around veranda including wall	1	66-0	3-0	2-0	396	
					<u>1332</u>	
2) Random rubble masonry in V. m. g.						
Foundation & basement - }	1	156-0	2-0	3-3	1014	
main walls around veranda	1	66-0	2-0	3-3	436	
					<u>42</u>	
Pillars - Extra 2x7	2x7	2-0	2-0	0-9	<u>1492</u>	
3) Lateral masonry in lime mortar 1:2						
Pillars in longitudinal walls	2x5	1-6	1-6	11-0	247	
corner pillars	4	2-3	1-6	11-0	149	
Extra for projections	4	0-9	1-6	11-0	50	
Pillars inside walls	2	1-6	1-6	11-0	50	
Lateral arches over windows	13	4-0	1-0	0-10	43	
do doors	3	4-0	1-0	0-10	60	
Pillars in Veranda	4	1-0	1-0	7-0	28	
					<u>578</u>	
4) Puddle wall work						
Main wall around	1	156-0	1-0	11-0	1716	
Deduct for doors	3	3-0	1-0	6-6	-	5.9
" windows	9	3-0	1-0	4-0	-	10.8
Deduct for pillars, and arches as per item 3)					-	53.0
excepting veranda pillars					<u>1716</u>	717
Total					<u>999</u>	yr
5) Best country wood windows tidied, brass & painted with iron furniture, with application of 3 coats of size 3-0 x 6-6	3				300	
6) Best c.w. windows tidied, brass & painted with furniture etc. complete. Size 3-0 x 6-6	13				1300	
Refilling with excavated earth	1	53-9	19-9	1-6	1576	
Main hall	1	53-9	4-6	1-6	376	
Veranda					<u>2027</u>	

Details of work.	Number.	MEASUREMENT IN FEET.			Area or contents.	Total quantity of each description of work.
		Length.	Breadth.	Depth.		
Best country wood wrought & put up.						
wall plates	2	62-0	0-3	0-5	12.9	
ridge	1	62-0	0-4	0-5	8.61	
C.R. for rear slope	31	15-0	0-2	0-4	25.83	
" front	51	13-4	0-2	0-4	23.25	
verandah rafters	31	11-0	0-2	0-4	18.94	
bushings	2	62-0	"	0-3	12.92	
Borrman	1	62-0	0-4	0-6	10.32	
					<u>112.78</u>	
Best C.W. lining best buttons including						
fixing in position for clear span of 20-0						
iron	5				5 m	
Roofing with 18" class mangalore tiles on C.W.						
rampers 2" x 1"						
rear slope	1	63-0		15-6	777	
front slope	1	63-0		22-6	1418	
					<u>2395</u>	
Painting with light grey paint two coats						
doors	3	3-0	2-4	6-6	132	
windows	13	3-0	2-4	4-0	351	
					<u>483</u>	500
2) Work along all wood work of roof & doors						
L.S					4500 sq ft	
3) Flooring with 3" thick Shingle concrete in						
C.M 1:3:6 & plastered over with C.M 1:3:3,						
1/2" thick						
hall	1	55-9		19-9	1101	
Verandah	1	55-9		4-6	251	
					<u>1352</u>	1360
4) Plastering with lime mortar 1:2, one coat, 1/2" thick.						
Inside above	1	152-0		11-0	1672	
front wall outside	1	59-0		11-0	647	
Deduct doors	2x3	3-0		6-6	-	117
windows	10	3-0		4-0	-	120
2x3	3-0			4-0	-	72
Add gables	2	20-0		7-0	140	
					<u>149</u>	
Add for sides of doors & windows & plastering						
					<u>2300</u>	
5) Plastering with Co. at Anglin 1:4, 1/2" thick.						
outside wall - 5 in thick	1	105-0		11-0	1155	
Deduct windows	10	3-0		4-0	-	120
Add gables	2	23-0		7-0	161	
Verandah & rain-pipe	1	67-6		1-6	101	
Wall offsets, window sills, balconies etc.					103	
					<u>1600</u>	

to 21

10) White washing two coats

As per sheet 14 x 15 = 3700 sq ft

~~17) Tarring with coal tar two coats~~

17) Pointing with cement on Jan 1:3 - flush pointing

2 - random rubble.

Percentage drawn $1876 \times 2.0 = 352$ or 400 sq ft

18) masonry & p's chafy

19) Tarring with water - two coats 304 sq ft

Walls inside 1 x 152 ~ 2 -

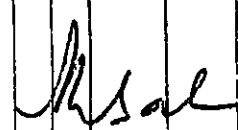
Cement

4/10

9/10/12

Data sheet to accompany the estimate for _____

Quantity.	Description of work.	Rate.			Per	Amount.			Total.
		RS.	A.	P.		RS.	A.	P.	
1) Random rubble masonry in clay									
105 yd	rough stone	16	-	-	105 yd	16	12	10	
"	lead 1 m. CT.	8	7	-	"	8	14	9	
40 yd	clay	1	4	-	40 yd	0	8	0	
4	man	2	12	-	Each	11	-	-	
3	man mason	1	8	-	"	4	8	-	
3	woman	0	13	0	"	2	7	-	
	Sundries					-	5	5	
	Total					44	8	-	
2) Providing & fixing R.C. curbing									
	wood lining post holes								
	clear span of 20'0"				Each				
<u>Quantity</u>									
	Principal tie	2 x 13-0	x	0-4	x	0-5	x	0-6	= 5.4
	Tie beam	1 x 23-0	x	5"	x	0-8			= 6.4
	struts	2 x 6-6	x	0-4	x	0-4			= 1.4
	K. Post	1 x 7-0	x	0-4	x	0-4			= 0.8
									<u>14.0</u>
1 yd	C.W. large scabb	7	4	-	1 yd	7	4	-	
3/4	carpenter I	3	6	-	Each	2	8	6	
1/4	man	1	8	-	"	0	6	0	
7 yd	iron work	0	9	0	1 lb	1	12	-	
	Sundries					3	15	-	
						-	2	6	
						14	4	-	
	Rate for 14 yd				14 x 14 1/4				= 199-800
	Add for working								0-800
									<u>200-00</u>
3) Plastering with lime mortar 1:2, one									
	Coat, 1/2" thick				100 sq ft				
	L.M. 1:2								
50 yd	lime	14	0	-	50 yd	7	0	-	
"	had 16 mch CT	4	5	6	"	2	2	11	
10 yd	sand	2	8	-	"	2	8	-	
"	had 1 mch CT	8	7	-	"	8	7	-	
"	grinding mortar	0	1	6	18 ft	9	6	0	
						11	3	0	

Quantity.	Description of work.	Rate.	Per	Amount.	Total.
54	L.M. 1:2	113	-	woy	5 10 5
1/4	lime	140	-	woy	- 5 7
1	Brick layer II	2	12	-	2 12 -
1/2	man	1	8	-	- 12 -
1	woman	0	13	-	0 13 -
	Sundries				- 3 -
	total				10 8 -
4)	Pointing with cement mortar flush pointing - random rubble - wo 3/4				
	CM 1:3	98	8	-	25 131 54
33 1/2	woy cement				
"	lead 4 1/2 mls	97	12	6 woy	32 9 6
	mls MR				2 8 -
woy	Sand	2	8	-	2 8 -
"	lead	8	7	-	8 7 -
"	mortar	4	8	-	4 8 -
					- 22 -
					79 8 -
3 woy	CM 1:3	179	8	-	woy 5 6 2
1 1/2	Brick layer II	2	12	-	8 4 2 -
1/2	man	1	8	-	- 12 -
1	woman	-	13	-	- 13 -
	Sundries				- 2 10 -
					11 4 -
Certified that the rates & loads are correct		 26/2/12			
- 4 m - mtd M. 4/6/12					

Final Estimate for constructing an additional
 2. commutation to the Board Higher Ed. School, Bailer 2025

ESTIMATE FORM—Abstract.

Item number.	Quantity.	Description of work.	Rate.	Per.	Amount.	Total.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
			RS.		RS.	RS.
1.	1332	Earth work excavation for foundation with initial lead and lift in hard gravelly soil	42/12	1000 gr	576	
2	1492	Random rubble in cement clay.	46/8	100 gr	694	
3	578	Lateral masonry in brick masonry	129/-	100 gr	746	
4	999	Brick wall work	8/-	100 gr	80	
5	3	Brick cutting and windows ledges, braces & plankers with iron furniture, wind appliers	44/-	Each	132	
6	13	Brick c.w. windows ledges, braces & plankers with furniture - size 30x6-6				
		- size 30x4-0	30/-	Each	390	
7	2027	Refilling with excavated earth	10/-	1000 gr	20	
8	11278	Brick cutting and wrought & put up	10/8	14 gr	1184	
9	5	Brick c.w. lining port beams including fixing in position for clear span of 20 ft	200/-	Each	1000	
10	2395	Roofing with 14" diam mangal tiles over c.w. rafters 2x1"	53/8	100 gr	1281	
11	500	Painting with light grey paint - two coats	8/-	100 gr	40	
12	4500	and other 2 coats	5/-	100 gr	225	
13	1360	Flashing with 3" thick slings cement in C.M. 1:3:6 & plastered over with C.M. 1:3, 1/2" thick	44/12	100 gr	609	
14	2300	Flashing with lime mortar 1:2, one coat, 1/2" thick	10/8	100 gr	242	
15	1400	Flashing with cement mortar 1:4, 1/2" thick	12/5	100 gr	179	

dp 6878

Item number.	Quantity.	Description of work	Rate.	Per.	Amount.	Total.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
16	3200	White washing two coats	RS. 1 1/2	100 Sfr	RS. 48	RS.
17	400	Pointing with cement mortar 1:3 - flush pointing - random rubble.	11 1/2	100 Sfr	45- 152 + 46 = 244	
18	60	~~contingencies~~ & P.S. charges	48		288	
19	300	Painting 2 coats	4-100	100 Sfr	7125	7150

Rs. 7150

JE. Marked 3/10/54.

Contingencies

4 annexes

the 4/10.

Jan
17/11/54

pl/cf

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Memo No 33599 Pub RDP(XI) 54-3 d/17/54

Sub:- CPs- S. Kavara Area- Education
Construction of additional
accommodation to the Dt. Board's
Higher Elementary School at Bailur.
Payment - Instructions. Issued

Ref:- From the PEO. Mangalore ref.
233/53-B dt 22.10.54

The PEO. Mangalore is permitted to
carry out the work of constructing additional
accommodation to the Higher Elementary School
at Bailur, according to the estimate furnished
with his letter cited, ^{which is herewith referred} provided the soundness
of the structure is not affected adversely as
a result of the changes in design and materials.
A certificate ^{by the AE} to this effect may be obtained
and recorded.

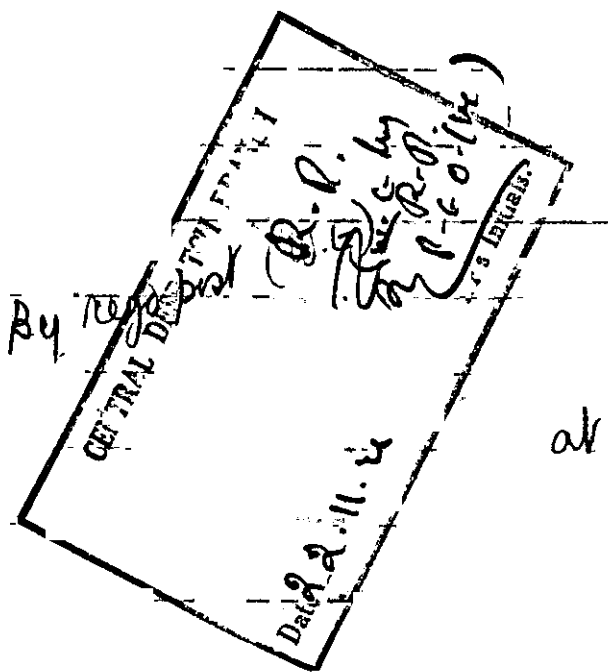
The deviations from the original estimate
sometimes in G.O. Ms 1968 Pub (CP) dt 25.7.53
may also be explained properly in the
Completion report.

The PEO. is also permitted to make
payment for work done up to a total of Rs 2500/-
as if the work is generally carried out
according to the revised estimate.

By
13.11.54

10/11/54

17.11.54



at (H)

Lo
The PEO. Mangalore. (WE)
10/11/54

By to Pub RDP (XII)
10/11/54 Pub (CP) dt 25.7.53
at (H)

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Sl. No.	Date of entry in this register.	Subject.	Old C. No.	No. & date of Govt. Order etc. authorising the entry.	Date when further action is to be taken.	No. & date of new current.
59.	31.7.53	C.P. S.K. Area - Education - Construction of additional accommodation to the Board High Elementary School at Barla - Sakinik Sanctioned	6228 5-3	Go P.S. M 1968 Public (C.P.) 25/7/53	25.12.53	

Note:- The completion report due from the P.E.O.,
in respect of the above work has not been
received. A draft calling for the report
is put up below for approval.

M
21/12/53
- 22/12/53

Ur
22.12.53

Ref: From the P.E.O. Mangalore Ref C No 233/52 B 29.1.54

Please see the letter from the P.E.O. Mangalore at p 5 of the
states that certain deviations are necessary to the approved
estimate, as desired by the beneficiaries. The site of the new
building is to be shifted slightly, and rubble in mud is to replace
laterite masonry. No concrete under pilasters is also found
necessary and the foundation is proposed to be of rubble in clay.
Teakwood also is to be replaced by Country wood. The A.E. in his
report states that the deviations may be accepted since the form
of structure is not impaired.

Part (H)

In G.O. P.S. 1968 Pub (C) dated 25.7.53, the sum of Rs 9500/-
was sanctioned out of an estimated cost of Rs 9500/-.

If the deviations proposed are carried out, the ultimate cost of the work will be very much reduced and consequently, according to the current order, only a proportionately less sum will be payable from CP funds, out of Rs 2500/- sanctioned. Even though the P.E.O. has not stated it, this may not be the intention of the implication suggested by him. The deviations may therefore be approved and the P.E.O. asked to send up a ^{new} revised estimate to enable revised sanction being accorded.

On orders, a draft memo will be put up for approval.

20-1-54 S. 21/54
 H. 21-1-54
 20-1-54
 So long as our contribution does not form less than 50% of the cost of construction we need not object. As the villagers are already aware that we will be giving them Rs 2500/- from our fund we will be creating unnecessary feelings if we are now to say that we will contribute only in the proportion of Rs 2500/- 9500/-.

The P.E.O. may be told that a fresh estimate should be prepared and sent for sanction so that he can go ahead according to the deviations desired and that Rs 2500/- will be contributed from CP fund if it is 50% or less than the total cost of the revised estimate. ~~It~~ (By the change suggested the total cost is not likely to come below Rs 5000)

Ver
 25-1-54

S
 23/54

Ver
 25-1-54

The draft memo is put up for approval

28-1-54
 28-1-54 S. 28/54

S
 28/54

2-2-54

Issued as Memo 33599 Agri/CP. Audit/53-2
 8 28-1-54

Agri D VIII

Draft reminder put up for approval

Ver
 24-5-54

33

[From the PEO. Mangalore ref. No 233/53-B dt 22-10-54] p11cf

Public (RDP XI)

12

Please see the letter from the PEO. Mangalore at p 11 of...
He has estimated the cost of the school building now being put
up at Bailur, at Rs 7150/- incorporating the deviations from the
original estimate for Rs 9500/- as proposed in his letter at p 5-7 of
This estimate has been approved by the AE only whereas the
original estimate was approved by the DE(H). In memo No
33599 Agri (C.P. Audit) 53-2 dt 28-1-54 the PEO was permitted to
give effect to the revised proposals, provided the soundness of structure
was assured. He has not remarked on this aspect.

He may be permitted to carry out the work according to
the fresh estimate now furnished and make payment of the full
grant of Rs 2500/- if the work is generally carried out according
to this estimate. He may also be asked to obtain & record a
Certificate of soundness of structure

Subject to orders a draft memo is put up for approval

13-11-54

M. B. B. B.

Ur ~~AS~~
17-11-54

[Issued as Memo No. 33599 P.ub. R.D.P.I/54-3

15/17/1/54]